

## Claims

1. A resin composition comprising:

5 (A) from 1 to 99% by weight of a copolymer, which comprises an ethylene unit and an  $\alpha$ -olefin unit of 3 to 12 carbon atoms, and

(B) from 99 to 1% by weight of a copolymer, which comprises an ethylene unit and a unit of a compound having a  
10 carbon-carbon double bond and an oxygen atom,

provided that the sum of the copolymer (A) and the copolymer (B) is 100% by weight, wherein the copolymer (A) satisfies the following requirements (A-1) to (A-4), and the copolymer (B) satisfies the following requirements (B-1) and (B-2),

15 (A-1): a melt flow rate (MFR) is from 0.1 to 50 g/10 min,

(A-2): a density ( $d$ ) is from 880 to 935 Kg/m<sup>3</sup>,

(A-3): a composition distribution variation coefficient ( $Cx$ ) represented by the following equation (1) is  
20 not more than 0.5,

$$Cx = \sigma / SCBave \quad (1)$$

wherein  $\sigma$  is a standard deviation of composition distribution,

25 and SCBave is an average branching degree,



4. The film according to Claim 2, wherein the film is for packaging sanitary goods.

5 5. A glove comprising the resin composition according to Claim 1.